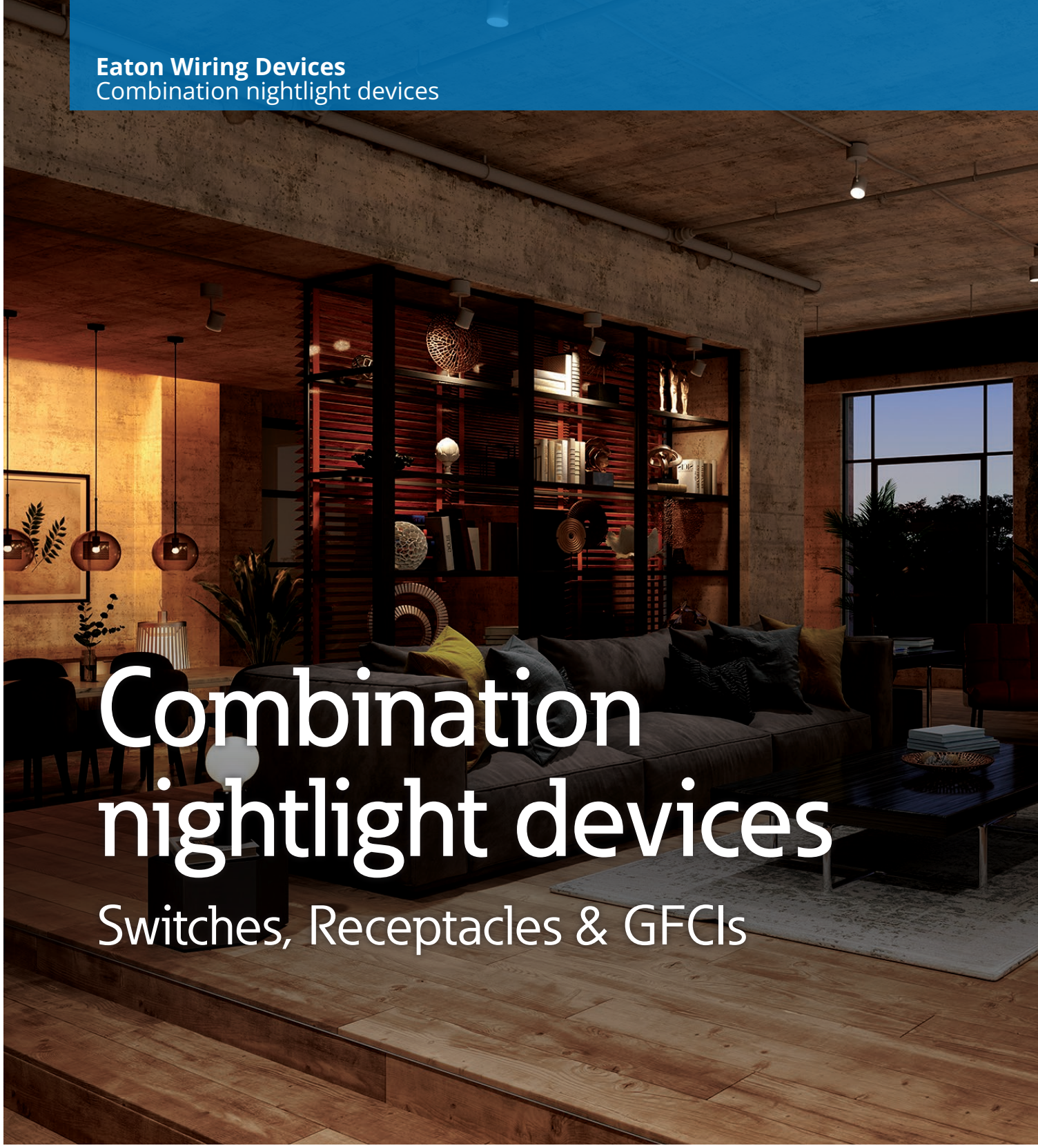
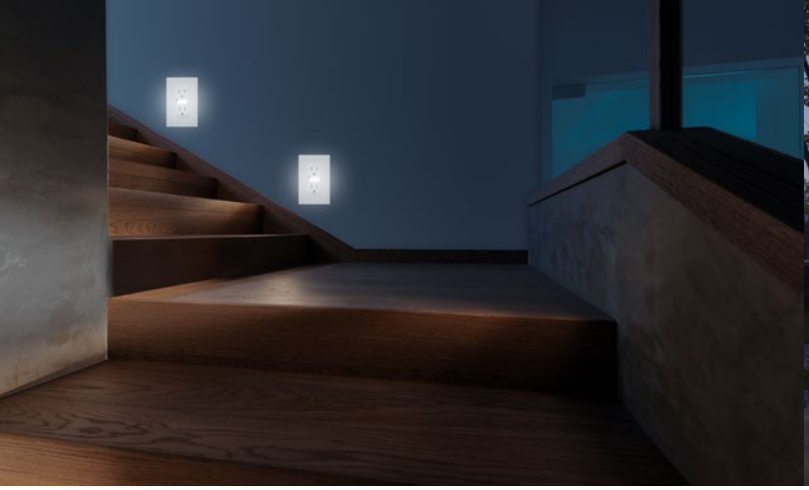


Combination nightlight devices

Switches, Receptacles & GFCIs

Powering Business Worldwide





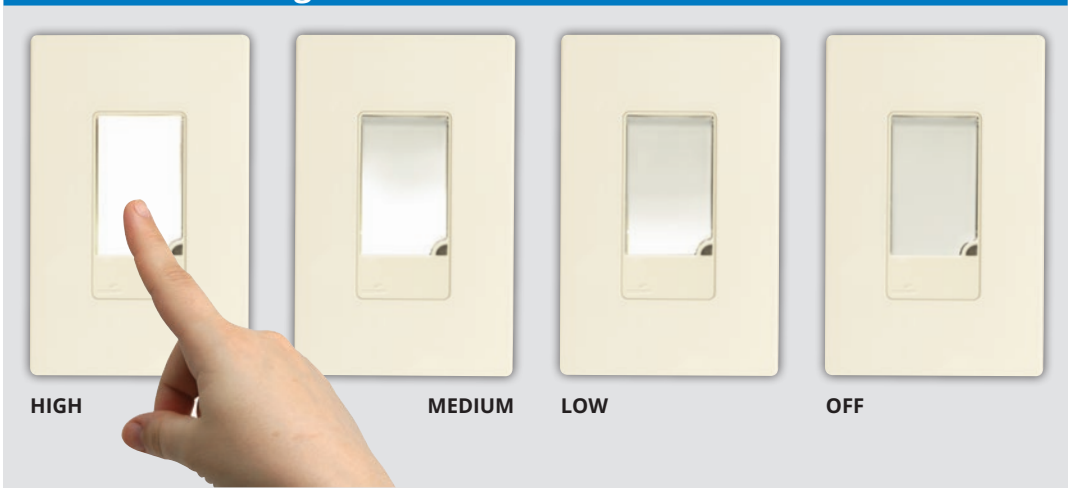
Innovative Upgrades

The only combination nightlights that allow you to set the light level

Eaton's LED dimmable nightlights are the only nightlight devices on the market that allow the user to set the perfect level of light desired. Eaton's nightlight devices offer safe way-finding in dimly lit rooms and use a light sensor to automatically turn the nightlight ON and OFF. These innovative devices have multiple applications in both residential and commercial settings including bedrooms, bathrooms, kitchens, children's rooms, hotel rooms, dormitories and assisted living facilities.

Eaton's GFCI nightlights offer a unique combination of safety features: dependable electric shock protection that is fully compliant with the latest NEC® & UL943 standards, tamper resistant shutters that resist the insertion of foreign objects that can cause electrical injuries, and an LED nightlight that automatically turns ON or OFF for safe way-finding in the dark.

Set The Perfect Light Level



Design features

Safety: Provides added safety by improving way-finding in the dark.

Dimmable: Press and hold to lower or raise the light level to desired intensity. This is beneficial for places like bedrooms where you want the way-finding benefit of the nightlight but do not want to disrupt sleep with an overly bright light.

Automated: Light sensor automatically turns the nightlight ON when it becomes dark and automatically OFF when the room has light.

Advanced control: Can be wired in series and controlled by a switch for applications such as a hallway or stairway.

Way-finding: Meets the needs of a growing senior population by providing improved and safer navigation in the home.

Color temperature: Duplex nightlight receptacle comes with the ability to select between warm, neutral, and cool LED color temperatures to best fit your needs.



TR7734LA
PJS26LA wallplate sold separately



7738W
PJS26W wallplate sold separately



7737LA
PJS26LA wallplate sold separately



TRSGFNL15W
PJS26W wallplate sold separately

LED Dimmable Nightlights



TR7734W



7738W



7737W

Product description

15A 125V/AC Receptacle, 15A 120V/AC Switch, 120V/AC Full nightlight

Design features

- Nightlights are dimmable to desired light level
- Tamper resistant shutters provide compliance with 2020 NEC Article 406.12 that states that all 15A 125V receptacles installed in dwelling units must be tamper resistant (TR7734)
- Nightlight is controlled by a photo sensor that turns ON in the dark, OFF in the light
- Duplex receptacle nightlight features ability to change the color temperature emitted from the LED light between warm (2700K), neutral (4000K), and cool (6500K)
- Black tamper resistant shutters nearly disappear from view, creating a seamless, contemporary look

LED nightlight with duplex receptacle

A	Rating V/AC	W	Description	Color suffix	Catalog no.
15	125/277	1	LED nightlight with duplex receptacle, back wire	LA, W	☐TR7734__

cULus Listed to UL498, file no. E15058; NOM certified

LED nightlight with switch

A	Rating V/AC	W	Description	Color suffix	Catalog no.
15	120	1	One single pole switch with LED nightlight, back & side wire	BK, LA, V, W	☐7738__

cULus Listed to UL20, file no. E18704; NOM certified

Full LED nightlight

Rating V/AC	W	Description	Color suffix	Catalog no.
120	1	Full LED nightlight, back & side wire	BK, LA, V, W	☐7737__

cULus Listed to UL1598, file no. E334295; NOM certified

Color ordering information

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), LA (Light Almond), V (Ivory), W (White)

BK	LA	V	W
Black	Light Almond	Ivory	White

Testing & code compliance: cULus Listed to UL 498 file no. E15058, UL20 file no. E18704, UL158 file no. E334295, NOM certified. **Material characteristics:** Environmental: Flammability meets UL94 requirements, V2 rated. Temperature rating: -20°C to 60°C (-4°F to 140°F)

GFCI Nightlights



TRSGFNL15W

Product description

15A 125 V/AC

Design features

- Provides code compliance for areas requiring GFCI protection with addition of nightlight for easy and safe way-finding in the dark
- Light sensor turns LED nightlight ON in the dark and OFF in the light
- LEDs produce color temperature of 3000-3500K for a warm “incandescent-like” glow
- Automatically self-tests periodically to ensure GFCI protection
- “End-of-life” lockout and denial of power
- Second indicator light signifies self-test status
- Mid-size wallplate included

LED nightlight combination with duplex GFCI

A	Rating V/AC	Description	Color suffix	Catalog no.
15	125	LED nightlight with duplex GFCI, back & side wire	BK, LA, V, W	☐TRSGFNL15__
20	125	LED nightlight with duplex GFCI, back & side wire	BK, LA, V, W	☐TRSGFNL20__

Color ordering information

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), LA (Light Almond), V (Ivory), W (White)

BK	LA	V	W
Black	Light Almond	Ivory	White

Testing & code compliance: cULus Listed to UL 498 and UL 943, file no. E60120, Meets all UL 943 (GFCI), UL 498 (Receptacles) and applicable CSA requirements, NOM certified**. Material characteristics:** Environmental: Flammability meets UL94 requirements, V2 rated. Temperature rating: -35°C to 66°C (-31°F to 150.8°F)

We make what matters work.*

* At Eaton, we believe that power is a fundamental part of just about everything people do. Technology, transportation, energy and infrastructure-these are things the world relies on every day. That's why Eaton is dedicated to helping our customers find new ways to manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. To improve people's lives, the communities where we live and work, and the planet our future generations depend upon. Because that's what really matters. And we're here to make sure it works.

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Printed in USA
Publication No. BR610073EN (REV. 1)
March 2023

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